

Department of Energy

P.O. Box 550 Richland, Washington 99352

01-RCA-457

SEP 27 2001

Mr. Michael A. Wilson, Program Manager Nuclear Waste Program State of Washington Department of Ecology 1315 W. Fourth Avenue Kennewick, Washington 99336



Dear Mr. Wilson:

HANFORD FEDERAL FACILITY AGREEMENT AND CONSENT ORDER (TRI-PARTY AGREEMENT) SUBMITTAL OF TPA CHANGE REQUEST FOR TRI-PARTY AGREEMENT TARGET DATE MX-92-11-T01 FOR ECOLOGY SIGNATURE

The U.S. Department of Energy, Richland Operations Office (RL) is submitting the enclosed "Federal Facility Agreement and Consent Order Change Control Form, Change Number M-92-01-03" for your signature.

This change request will establish a new September 30, 2004, completion target date for MX-92-11-T01. The old target date of March 31, 2002, is not achievable based on priorities driven by the Hanford Site. The scope of this change request covers the disposition of remaining non-radioactive sodium inventory, sodium residuals and associated sodium-wetted piping and controls. By September 30, 2004, the disposition of all remaining Hanford non-radioactive sodium will be complete. If you have any questions or comments, please contact Ellen B. Dagan, of my staff, on (509) 376-3811.

Sincerely,

Joel Hebdon, Director

Regulatory Compliance and Analysis Division

Toll-Heldon

RCA:EBD

Enclosure

cc: See page 2

Enclosure

Hanford Federal Facility Agreement and Consent Order

Draft Change Control Form Change Number M-92-01-03

September 2001

"Draft"

Change Number	Federal Facility Agreement and Consent Order	Date
M-92-01-03	Change Control Form Do not use blue ink. Type or print using black ink.	7/17/01
Originator O. A. Farabee, D	Director of FFTF Project Office Phone 376-8089	
Class of Change		
[]I - Signatories []	II - Executive Manager [X] III - Project Manager	
Change Title Adjust the due date of Tar sodium.	get Date MX-92-11-T01 for the disposition for all Hanford	non-radioactive
Description/Justification of Chan	ige	
achievable based on priori the disposition of remaining wetted piping and controls	vities included in target MX-92-11-T01 by March 31, 2002 ities driven by the Hanford Site. This change request modifing non-radioactive sodium inventory, sodium residuals and s by establishing a new MX-92-11-T01 target date of Septem of all remaining Hanford non-radioactive sodium.	fies the Target Date for associated sodium-
(continued on next page)		
to off-site commercial use disposed of is estimated to 3718M facilities. By adju	apleted the disposition of approximately 50,000 gallons of ners and treatment and disposal units. The remaining non-race be less than 3,000 gallons consolidated to the 337 highbay asting the target date there will be a clearer understanding of oactive sodium and its alignment with other integrated site.	dioactive sodium to be and the adjoining f the disposal/disposition
	lity Agreement and Consent Order, as amended, and Hanfo ion, and budget documents (e.g., Project Management Plans lulti Year Work Plans).	
Approvals DATarable DOE	— 9/27/01_XApproved Disapproved	
EPA		
Ecology		

M-92-01-0?
July 5, 2001
Page 2 of 2
Description/Justification of Change (Continued)

This change control form revises the due date for completion of target date MX-92-11-T01 from March 31, 2002, to September 30, 2004

Note: Strikeout text indicates text to be removed and shaded text indicates text to be added.

Target Date Established by this modification

Milestone	Description	Due Date
MX-92-11- T01	Complete disposition for all Hanford non-radioactive sodium.	March 2002 September 30, 2004

cc w/encl:

M. L. Blazek, Oregon Energy

R. Bond, Ecology R. Gay, CTUIR J. S. Hertzel, FHI

R. Jim, YN

O. S. Kramer, FHI
T. M. Martin, HAB
E. S. Murphy-Fitch, FHI

P. Sobotta, NPT

R. F. Stanley, Ecology Administrative Record